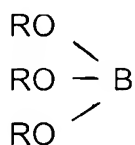
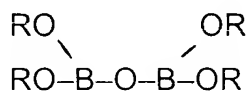


(C) a borated ester represented by one or more of the formulae



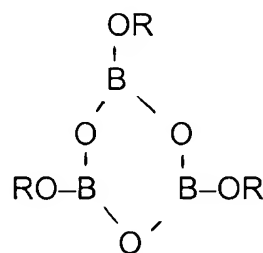
(C-I-1)

or



(C-I-2)

or



(C-I-3)

wherein in formulae (C-I-1), (C-I-2) and (C-I-3), each R is independently a hydrocarbon group and any two adjacent R groups may together form a cyclic group; and

(D) optionally a phosphorus containing compound, provided the phosphorus content of the lubricating oil composition does not exceed about 0.10% by weight.

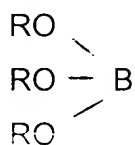
Kindly add claims 21-23 as follows:

21. A lubricating oil composition, comprising:

(A) a base oil;

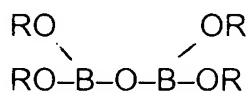
(B) a molybdenum and sulfur containing composition derived from a basic nitrogen containing compound, a molybdenum compound and carbon disulfide;

(C) a borated ester represented by one or more of the formulae



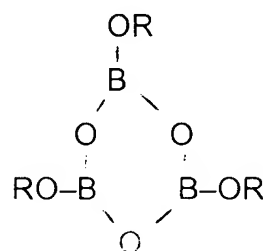
(C-I-1)

or



(C-I-2)

or



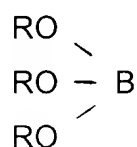
(C-I-3)

wherein in formulae (C-I-1), (C-I-2) and (C-I-3), each R is independently n-butyl, isobutyl, amyl, 4-methyl-2-pentyl, 2-ethyl-1-hexyl, isooctyl, decyl or dodecyl; and

(D) optionally a phosphorus containing compound, provided the phosphorus content of the lubricating oil composition does not exceed about 0.10% by weight.

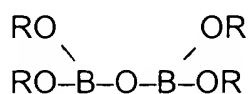
22. A lubricating oil composition, comprising:

- (A) a base oil;
- (B) a molybdenum and sulfur containing composition derived from: the product made by reacting a fatty acid with an alkylene polyamine; MoO_3 ; and carbon disulfide;
- (C) a borated ester represented by one or more of the formulae



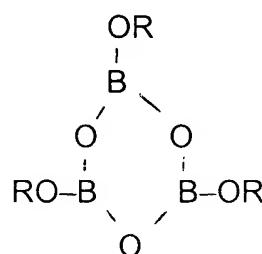
(C-I-1)

or



(C-I-2)

or



(C-I-3)

wherein in formulae (C-I-1), (C-I-2) and (C-I-3), each R is independently n-butyl, isobutyl, amyl, 4-methyl-2-pentyl, 2-ethyl-1-hexyl, isooctyl, decyl or dodecyl; and

(D) optionally a zinc dialkyl dithiophosphate, provided the phosphorus content of the lubricating oil composition does not exceed about 0.10% by weight.

23. A lubricating oil composition, comprising:

- (A) a base oil,
- (B) a molybdenum and sulfur containing composition derived from: a polyisobutene substituted succinimide; oleyl amine; MoO_3 ; and carbon disulfide;
- (C) a borated ester represented by one or more of the formulae